THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of) BEFORE THE EXAMINER
Jo Ann Marie Canich) D. Wu
Serial No. 07/973,261) Group Art Unit No. 1505
Filed: November 9, 1992	Case Docket No. 89B010.D2
For: PROCESS FOR PRODUCING CRYSTALLINE POLY-ALPHA- OLEFINS WITH A MONOCYCLOPENTADIENYL TRANSITION METAL CATALYST SYSTEM) September 3, 1993)))

Commissioner of Patents and Trademarks Washington, D.C. 20231

SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

Applicants have recently been made aware of the documents identified below. Consideration thereof in connection with examination of the present claims is respectfully requested.

The documents (1) and (2) were brought to Applicant's attention, in the course of interference proceedings (Interference No. 103,067) on July 6, 1993. Document (3) was discovered by Applicant's attorneys in the course of investigating documents (1) and (2). A copy of Document (3) was received by Applicant's attorneys on July 21, 1993.

- (1) M. Reetz, Organotitanium Reagents in Organic Synthesis, pp. 117 and 121 (Springer-Verlay 1986).
- (2) Kükenhöhner, "Untersuchungen zur Darstellung Chiraler Organotitan (IV) Verbindungen für Enantioselektire Synthesen" (1983) (unpublished Diplomarbeit, University of Marburg, Germany).

CS14093 09/15/93 07973261

05-1710 140 126

200.00CH

Kenhöhner, "Organotitan (IV) Agentien: Komplexe Chiraler Chelatliganden und Enantioselektire c-c-Verknüpfungen (University of Marburg, Germany 1986).

Copies of these documents are provided herewith along with Form PTO-1449. A copy of a translation of Documents (2) and (3) are also provided.

With respect to Document (1), the Examiner's attention is directed to pp. 117 and 121. With respect to Document (2), the Examiner's attention is directed to pages 19, 20, 35 and 72. With respect to Document (3), the Examiner's attention is directed to page 23.

The claims of the present application are neither anticipated nor made obvious by the above-cited documents.

Respectfully submitted,

Charles E. Smith

Attorney for Applicants Registration No. 32,085

Exxon Chemical Company Law Technology P. O. Box 2149 Baytown, Texas 77522-2149 (713) 425-5954

CERTIFICATE UNDER 37 CFR 1.8(a)

I hereby certify that I have a reasonable basis to expect that this correspondence will be deposited with the United States Postal Service as first class mail in an envelope with sufficient postage affixed and addressed to Commissioner of Patents and Trademarks, Washington, D.C. 20231, on September 3, 1993,

Charles E. Smith

Registration No. 32,085

		\subset
In re Applica Serial N Filed: For:	tion of: JoAnn Mane Canich 1993 November 9, 1992 PROCESS FOR PRODUCING CRYSTALLIN POLY-ALPHA-OLEFINS WITH A MONOCYCLOPENTADIENYL TRANSITIO METAL CATALYST SYSTEM) Before the Examiner) D. Wu) NE) Group Art Unit 1505
	OMMISSIONER OF PATENTS AND TRADEMARK gton, D.C. 20231	SEP 1 L 1995
Sir:		
[X]	correspondence will be deposited as first-class mail	ation and a reasonable basis for belief that this with the United States Postal Service in an envelope rks, Washington, D.C. 20231, on <u>September 3, 1993</u> .
Transm	itted herewith is a response in the above-identified ap	plication.
[X]	Fee for Supplemental Information Disclosure State	<u>ement</u> is \$ <u>-0-</u>
[]	Petition for extension of time pursuant to 37 CFR 1. The fee for this extension of time is calculated to be stresponse until	1.136 and 1.137 is hereby made to the extent required. S to extend the time for filing this
	The total fee for this response and any extension of the	ime is calculated to be \$
[]	A check in the amount of \$ is attached.	
[]	Charge \$ to Deposit Account No. 05-1710.	
[X]		any additional fees under 37 CFR 1.16 and 1.17 which ayment, to Deposit Account No. 05-1710. A duplicate
Septem	nber 3, 1993 Date of Signature	Attorney or Agent Charles E. Smith
		Registration No. 32,085 Telephone No. (713) 425-5954 Facsimile No. (713) 425-2495
Post Of	fice Address (to which correspondence is to be sent):	Exxon Chemical Company Law Technology P. O. Box 2149 Baytown, Texas 77522

(BAY) 003-06-92